

Smithiculus

The Infinite Number Cruncher

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I created this form of math, called Smithiculus. You could continue to crunch down numbers infinitely (in theory at least). You just have to keep solving the problem in strings or pairs. You carry the answer (enclosed in the center) over to the next problem. The final enclosed number in the problem is the answer.

Or you can customize how you solve the problem, like add up each solution or add up the problems. It's up to you how you determine your answer as long as it follows the format presented below (notwithstanding my own answer of 7).

Addition:

$$4 < 6 > 2$$

Subtraction:

$$6(4)2$$

Multiplication:

$$3\{9\}3$$

Division:

$$6[2]3$$

Example # Crunch:

$$6<8>2\{16\}2[8]1(7)$$

Break It Down:

$$6 + 2 = 8 \times 2 = 16 \div 2 = 8 - 1 = 7$$

The answer is 7. I am terrible at math,
so please excuse me. Ha ha!